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Ian Bradford et al

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REFERENCE	DESIGNAT	ion u.s. Patent doc	UMENTS:		
Examiner Initial	2018 # 11 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Document No.	Date	Patentee	
7/	AA	4 340 934	07/20/82	Segesman	
12	AB	4 695 957	09/22/87	Peltier	R R
17_	AC	5 838 634	11/17/98	Jones et al	8 Z A
7	AD	5 995 446	11/30/99	Meyer et al	MAIL 20
FOREIGN PA	TENT DOC	UMENTS			
San Datago Congression (1984) and a service of the		Document No.	Date	Country	<u>Translation</u> Yes No
1	AE	0 527 089 A2	08/06/92	EP	Х
11_	AF	0 527 089 A3	08/06/92	EP	Х
IL	AG	97/27502 A	07/31/97	WO	X
OTHER INFO	RMATION PAGES, E	PROVIDED (AUTHOR) (TC:)		。 第一个人,但是一个人,但是一个人,他们就是一个人,他们就是一个人,他们就是一个人,他们就是一个人,他们就是一个人,他们就是一个人,他们就是一个人,他们就是一个人	是一种的一种,但是一种的一种的一种的一种。
R	НА	Addis, M.A., Hanssen, T.H., Yassir, N., Willoughby, D.R. and Enever, J.: 'A comparison of leak-off test and extended leak-off test data for stress estimation', paper SPE/ISRM 47235 presented at the 1998 Eurock Rock Mechanics in Petroleum Engineering Conference, Trondheim, July 8-10			
R	AI	Bradford, I.D.R., Fuller, J.A., Thompson, P.J., and Walsgrove, T.R.: 'Benefits of assessing the solids production risk in a North Sea reservoir using elastoplastic modelling', paper SPE/ISRM 47360 presented at the 1998 Eurock Rock Mechanics in Petroleum Engineering Conference, Trondheim, July 8-10			
17	AJ	Fjaer, E., Holt, R.M., Horsrud, P., Raaen. A.M., and Risnes, R.: Petroleum Helaled Hock Mechanics' Flaevier, Amsterdam (1992), pp209-256			
R	AK	Last et al "An integrated approach to evaluating and managing wellbore instability in the Cusiana field, Colombia, South America", paper SPE 30464, 1995 Annual SPE Technical Conference Dallas, Oct 22-25			
R	AL	Schlumberger Educational Services: 'Log interpretation principles/applications, Houston,			
17	AM	Schlumberger Oilfield Review: 'Using Downhole Annular Pressure Measurements to Improve Drilling Performance', Sugar-Land, Texas, Winter 1998, pp40-55			
R-	AN	Pascal record 96-0292518			
R	AO	Bourgoyne, A.T., Chenevert, M.E., Millheim, K.K. and Young, F.S.: 'Applied Drilling Engineering, SPE Textbook Series, Vol. 2 (1991), pp113-191, pp220-245			
EXAMINER	(em	ber		DATE CONSIDE	RED 5/22/03